SYSTEM AND METHOD FOR PROVIDING SELF-INSTALLING SOFTWARE COMPONENTS FOR NETWORK SERVICE EXECUTION

Abstract

A system and method for providing self-installing software components

5   for network service execution is presented. A basic communication framework is established with a service host system executing a network service software component to provide a network service. Availability of the network service software component is determined and prerequisites against a runtime environment are verified through the service host system. A code bundle

10   providing the network service software component through the service host system logically grouped with installation instructions for the network service software component is executed.